

Message Text

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ORIGIN COME-00

INFO OCT-01 ISO-00 EUR-12 DODE-00 EB-07 NRC-05 NSAE-00

USIA-06 TRSE-00 ERDA-05 CIAE-00 MC-02 ACDA-05 /043 R

DRAFTED BY COMMERCE/OEA:RGAREL:ERS

APPROVED BY EB/ITP/EWT:RWPRACHT

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R 082340Z MAR 76

FM SECSTATE WASHDC

TO USMISSION OECD PARIS

C O N F I D E N T I A L STATE 056508

EXCON

E.O. 11652: XGDS-1

TAGS: ESTC, COCOM, UR, US

SUBJECT: US SEISMIC DIGITAL PLOTTING SYSTEMS TO THE
USSR - IL 1565

REF: A) OECD PARIS 6355, B) COCOM DOC (76)387

1. THE FOLLOWING REFERS TO FRENCH COMMENTS REPORTED IN
REF A.

2. THE MCX-100 MICRO PROCESSOR MAY BE REGARDED AS A SMALL
(16 BIT) BIT MANIPULATOR WITH A LIMITED INSTRUCTION SET
OPERATING SEPARATELY AND IN PARALLEL WITH THE MAIN
CENTRAL PROCESSOR TO ACCOMPLISH CERTAIN HIGHLY INTER-
ACTIVE ACTIONS. THE MCX INSTRUCTIONS SET IS FIXED AND THE
CODING REPRESENTED BY INDIVIDUAL INSTRUCTIONS AS NOT
MODIFIABLE. THE HARDWARE DOES NOT CONTAIN ANY ALGORITHMS
USUALLY ASSOCIATED WITH COMPUTERS SUCH AS HARDWARE ADD,
SUBTRACT, MULTIPLY AND DIVIDE.

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3. BOTH THE MCX-100 AND THE GS 44/11 DIGITAL PLOTTER HAVE
BEEN DESIGNED AND USED EXCLUSIVELY FOR DISPLAY OF SEISMIC

DATA. TECHNICAL BROCHURES FOR BOTH THE MCX-100 AND TYPE
44/11 DIGITAL PLOTTER ARE PROVIDED HERewith. IDENTICAL
MCX-100 AND 44/11 PLOTTER EQUIPMENT WERE APPROVED IN
CONNECTION WITH COCOM DOC (76)56. FYI: BROCHURES
AIRMAILED FROM COMMERCE 3/8/76. KISSINGER

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Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: SEISMIC DATA, RECORDING INSTRUMENTS, STRATEGIC TRADE CONTROLS, EXCEPTIONS LIST, TRANSACTION CHECKS
Control Number: n/a
Copy: SINGLE
Draft Date: 08 MAR 1976
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: RELEASED
Disposition Approved on Date:
Disposition Authority: GolinoFR
Disposition Case Number: n/a
Disposition Comment: 25 YEAR REVIEW
Disposition Date: 28 MAY 2004
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1976STATE056508
Document Source: CORE
Document Unique ID: 00
Drafter: RGAREL:ERS
Enclosure: n/a
Executive Order: X1
Errors: N/A
Film Number: D760088-0426
From: STATE
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1976/newtext/t19760383/aaaacvdi.tel
Line Count: 66
Locator: TEXT ON-LINE, ON MICROFILM
Office: ORIGIN COME
Original Classification: CONFIDENTIAL
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: CONFIDENTIAL
Previous Handling Restrictions: n/a
Reference: 76 OECD PARIS 6355
Review Action: RELEASED, APPROVED
Review Authority: GolinoFR
Review Comment: n/a
Review Content Flags:
Review Date: 19 APR 2004
Review Event:
Review Exemptions: n/a
Review History: RELEASED <19 APR 2004 by ElyME>; APPROVED <20 APR 2004 by GolinoFR>
Review Markings:

Margaret P. Grafeld
Declassified/Released
US Department of State
EO Systematic Review
04 MAY 2006

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: US SEISMIC DIGITAL PLOTTING SYSTEMS TO THE USSR - IL 1565
TAGS: ESTC, UR, US, COCOM
To: OECD PARIS
Type: TE
Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MAY 2006